FIRECOM™

Technology Protecting Life®

Features

▶ Analog Addressable Module
▶ Two Style "B" or Style "D" Initiating Device Circuits
▶ Monitors Alarm or Supervisory Device Contacts
▶ 2 LED Status Indictors
▶ Low Power Consumption
▶ Mounts in 4" Square Electrical Box
▶ Dip Switch Address Setting
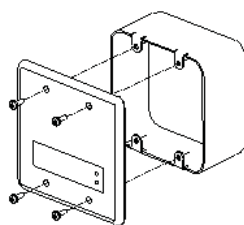

FRONT VIEW

Description

The F900-790 Dual Input Monitor Module is an addressable device that provides two Style "B" (Class B) or Style "D" (Class A) initiating device circuits to monitor dry contact initiating devices. The module features two LED status indicators that blink during communication. Each LED can be programmed to come on steady when the associated initiating device circuit goes into alarm.
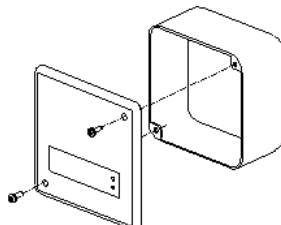
Installation

The F900-790 mounts in a standard double gang or 4" square electrical box.

REAR VIEW

REF NEMA OS 1-1989
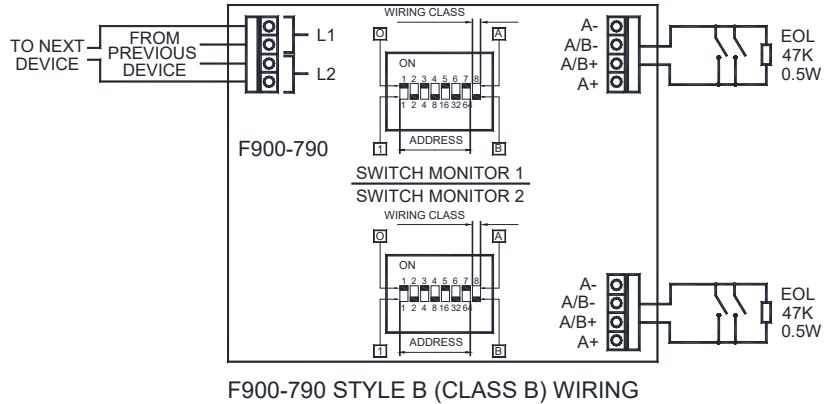FIGURE 210 4" DOUBLE-GANG
SQUARE BOX OR EQUIVALENT

REF NEMA OS 1-1989
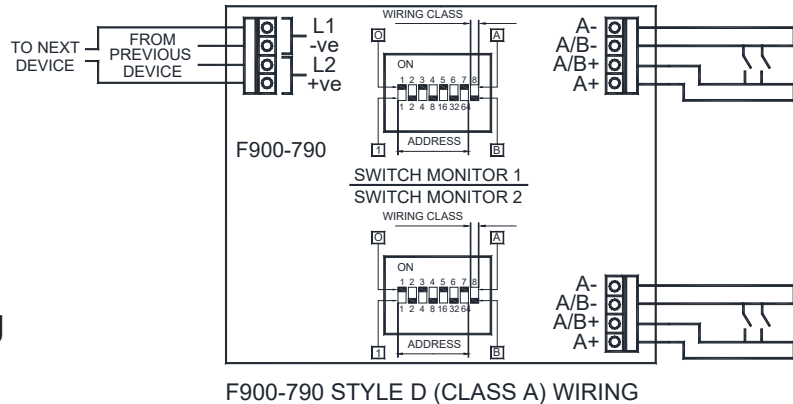FIGURE 110 4" SQUARE
BOX OR EQUIVALENT

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Wiring Connection

Style B (Class B) Wiring

F900-790 STYLE B (CLASS B) WIRING

Style D (Class A) Wiring

F900-790 STYLE D (CLASS A) WIRING

Electrical Specifications

Initiating Device Circuit	Style "B" or Style "D" Wiring, Dry Contact Initiating Devices
Max Loop Resistance	50 Ohms
Loop Power	
Supervisory	1.5mA
Alarm	6mA (each LED active 5mA)
Finish	White Polycarbonate
Dimensions	4.5" x 4.5" x 1.2"
Net Wt.	3.2 oz.
Mounting	4" sq. or 2 Gang Electrical Box (min depth of 2-1/8")

Ordering Information

Model No.	Part No.	Description
F900-790	72044	Dual Input Monitor Module

It is our intention to keep the product information up to date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice. For more information contact: FIRECOM, INC.